

Marked-Up Amended Claims:

4. (Amended) A tandem printer according to [any of claims 1-3] claim 1 and comprising:
 a transfer system which transfers the substrate from the first printing station to the second printing station, in which the rotatable element is comprised;
 the transfer system further comprising:
 a flexible strip, travelling at a given rate and providing motion to the rotatable element, wherein a corrective step displacement of the flexible strip induces the corrective step change in angular position of the rotatable element.
6. (Amended) A tandem printer according to claim 4 [or claim 5] wherein the flexible strip is a timing belt.
7. (Amended) A tandem printer according to [any of claims 4-6] claim 4 and comprising at least one pulley that provides the corrective step displacement of the flexible strip.
21. (Amended) A tandem printer according to [any of claims 8-19] claim 8 wherein the two pulleys are substantially identical.
22. (Amended) A tandem printer according to [any of claims 8-21] claim 8, wherein the section of the flexible strip adjacent to the first point and a section of the flexible strip adjacent to the second point are parallel to each other.
23. (Amended) A tandem printer according to [any of claims 1-22] claim 1, wherein the tandem printer comprises a duplex printer for printing on both sides of the paper while inverting it.
24. (Amended) A tandem printer according to [any of claims 1-22] claim 1, wherein the tandem printer comprises a multicolour printer of single-side printing, with each colour being printed with a different one of the tandem series of printing engines.
25. (Amended) A tandem printer according to [any of claims 1-24] claim 1, wherein the tandem printer is a conventional printer which uses plates.

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26. (Amended) A tandem printer according to [any of claims 1-24] claim 1, wherein the tandem printer is an electrostatic printer.

27. (Amended) A tandem printer according to [any of claims 1-24] claim 1, wherein the tandem printer is an electronic printer.

28. (Amended) A tandem printer according to [any of claims 1-27] claim 1, wherein the tandem printer is a lithographic printer.

29. (Amended) A multi-engine printer with a mechanism for fine substrate-position correction, comprising at least 3 printing engines, wherein each adjacent pair of printing engines comprises a first printing station and a second printing station, in accordance with [claims 1-28] claim 1.

35. (Amended) A method according to [any of claims 31-34] claim 31 wherein the flexible strip is driven by a driving pulley, rotating at a constant rotation rate.

36. (Amended) A method according to [any of claims 31-34] claim 31 wherein the flexible strip is a timing belt.